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Shaylor E. Dunn
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Date of Signature

10/4/05

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Bantukul et al.

Group Art Unit: 2662

Serial No.: 09/975,657

Examiner: Hong Sol Cho

Filed: October 11, 2001

Docket No.: 1322/83

Confirmation No.: 8630

For: METHODS AND SYSTEMS FOR OFF-LOADING A-INTERFACE SHORT MESSAGE SERVICE (SMS) MESSAGE TRAFFIC IN A WIRELESS COMMUNICATIONS NETWORK

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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop RCE
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Sir:

In accordance with 37 C.F.R. 1.56, 1.97, and 1.98, applicants' undersigned attorney brings to the attention of the Patent and Trademark Office the documents listed on the attached Form PTO-1449. This is not to be construed as a representation that a search has been made or that a reference is relevant merely because cited.

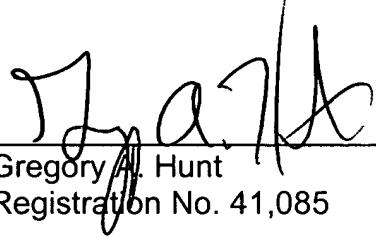
Early passage of the subject application to issue is earnestly solicited.

Serial No.: 09/975,657

The Commissioner is hereby authorized to charge any fees associated with the filing of this Information Disclosure Statement to Deposit Account No. 50-0426.

Respectfully submitted,

JENKINS, WILSON & TAYLOR, P.A.



By:

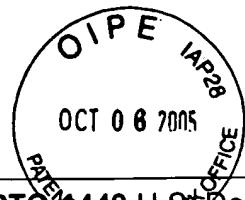
Gregory A. Hunt
Registration No. 41,085

Date: October 4, 2005

Customer No: 25297

1322/83 GAH/sed

Enclosures



FORM PTO-149 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant		Application No.:	09/975,657
		Filing Date:	October 11, 2001
		First Named Inventor:	Apirux Bantukul
		Group:	2662
		Examiner:	Hong Sol Cho
		Attorney Docket No.:	1322/83

U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T

OTHER DOCUMENTS

Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
	1	"Cisco IP Transfer Point as the Signaling Gateway for the Cisco BTS 10200 Softswitch," Cisco Systems, Inc., pgs. 1-10 (Summer 2004).	
	2	"Cisco IP Transfer Point as the Signaling Gateway for the Cisco PGW 2200 Softswitch," Cisco Systems, Inc., pgs. 1-11 (Summer 2004).	
	3	"Next-Generation Signaling Transports Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-27 (Summer 2004).	
	4	"A Study in Mobile Messaging: The Evolution of Messaging in Mobile Networks, and How to Efficiently and Effectively Manage the Growing Messaging Traffic," White Paper, Cisco Systems, Inc., pgs. 1-6 (Spring 2004).	
	5	Walker, "The IP Revolution in Mobile Messaging," PACKET, Cisco Systems Users Magazine, Vol. 16, No. 1, pgs. Cover; 73-74; and 89 (First Quarter 2004).	

	6	"Cisco ITP Multilayer Routing (MLR) SMS MO Routing Requirements," Cisco Systems, Inc., pg. 1 (Copyright 2004).	
	7	"Cisco Signaling Gateway Manager Release 3.2 For Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-9 (Copyright 1992-2004).	
	8	"Solutions for Mobile Network Operators," Cisco Systems, Inc., pgs. 1-8 (Copyright 1992-2004).	
	9	Moodie, "Agilent acceSS7: White Paper," Agilent Technologies, pgs. 1-14 (April 1, 2003).	
	10	"Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-10 (Copyright 1992-2003).	
	11	"Cisco IP Transfer Point Multilayer Short Message Service Routing Solution," Cisco Systems, Inc., pgs. 1-6 (Copyright 1992-2003).	
	12	"Cisco ITP MAP Gateway for Public WLAN SIM Authentication and Authorization," Cisco Systems, Inc., pgs. 1-13 (Copyright 1992-2003).	
	13	Barry, "A Signal for Savings," PACKET, Cisco Systems Users Magazine, Vol. 14, No. 4, pgs. Cover; 19-21; and 81 (Fourth Quarter 2002).	
	14	"Agilent Technologies and Cisco Systems SS7 over IP White Paper," Cisco Systems, Inc. and Agilent Technologies, pgs. 1-6 (Copyright 2002 - Printed in the UK February 1, 2002).	
	15	"Cisco IP Transfer Point: MTP3 User Adaptation (M3UA) and SCCP User Adaptation (SUA) Signaling Gateway," Cisco Systems, Inc., pgs. 1-14 (Copyright 2002).	
	16	"Cisco SS7 Port Adapter for the Cisco 7500 Versatile Interface Processor and 7200 VXR Routers Provide High-Density SS7 Aggregation," Cisco Systems, Inc., pgs. 1-5 (Copyright 1992-2002).	
	17	"Next-Generation SS7 Networks with the Cisco IP Transfer Point," Cisco Systems, Inc., pgs. 1-14 (Copyright 1992-2002).	
	18	"Agilent acceSS7 Business Intelligence," Agilent Technologies, pgs. 1-6 (Copyright 2001 - Printed in the UK November 30, 2001).	
	19	"Cisco IP Transfer Point (ITP) Network Management Product Presentation," Cisco Systems, Inc., pgs. 1-20 (Copyright 2001).	
	20	"Networkers," Cisco Systems, Inc., pgs. 1-60 (Copyright 2001).	
	21	"Cisco SS7 Signaling Offload," Cisco Systems, Inc., pgs. 1-33 (Copyright 1992-2001).	
	22	"Topsail Beach - SS7 Over IP -"Cisco Systems, Inc., pgs. 1-16 (Copyright 1999).	
	23	"Chapter 1: Overview," SS7 Port Adapter Installation and Configuration, pgs. 1-1 - 1-8 (Publication Date Unknown).	

	24	"Configuring ITP Basic Functionality," IP Transfer Point, Cisco IOS Release 12.2(4)MB12, pgs. 31-50 (Publication Date Unknown).	
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	26	"Configuring M3UA and SUA SS7 Over IP Signaling Gateways," IP Transfer Point, Cisco IOS Release 12.2(4)MB13, pgs. 51-66 (Publication Date Unknown).	
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EXAMINER _____ DATE CONSIDERED _____

*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.